1. One possible solution appears below public class ScoreClient { public static void main(String[] args) { Score theScore = new Score(); theScore.recordGame(true); theScore.recordGame(true); theScore.recordGame(false); theScore.recordGame(true); theScore.recordGame(true); System.out.println("win percent = " + theScore.winPercent()); System.out.println("score result: " + theScore); } } 2. One possible solution appears below. public class Score { int games; int wins; public void recordGame(boolean won) { games++; if (won) { wins++; } } public double winPercent() { return wins * 100.0 / games; } public String toString() { return "won " + wins + " out of " + games + " games (" + winPercent() + "%)"; } }